

1/15

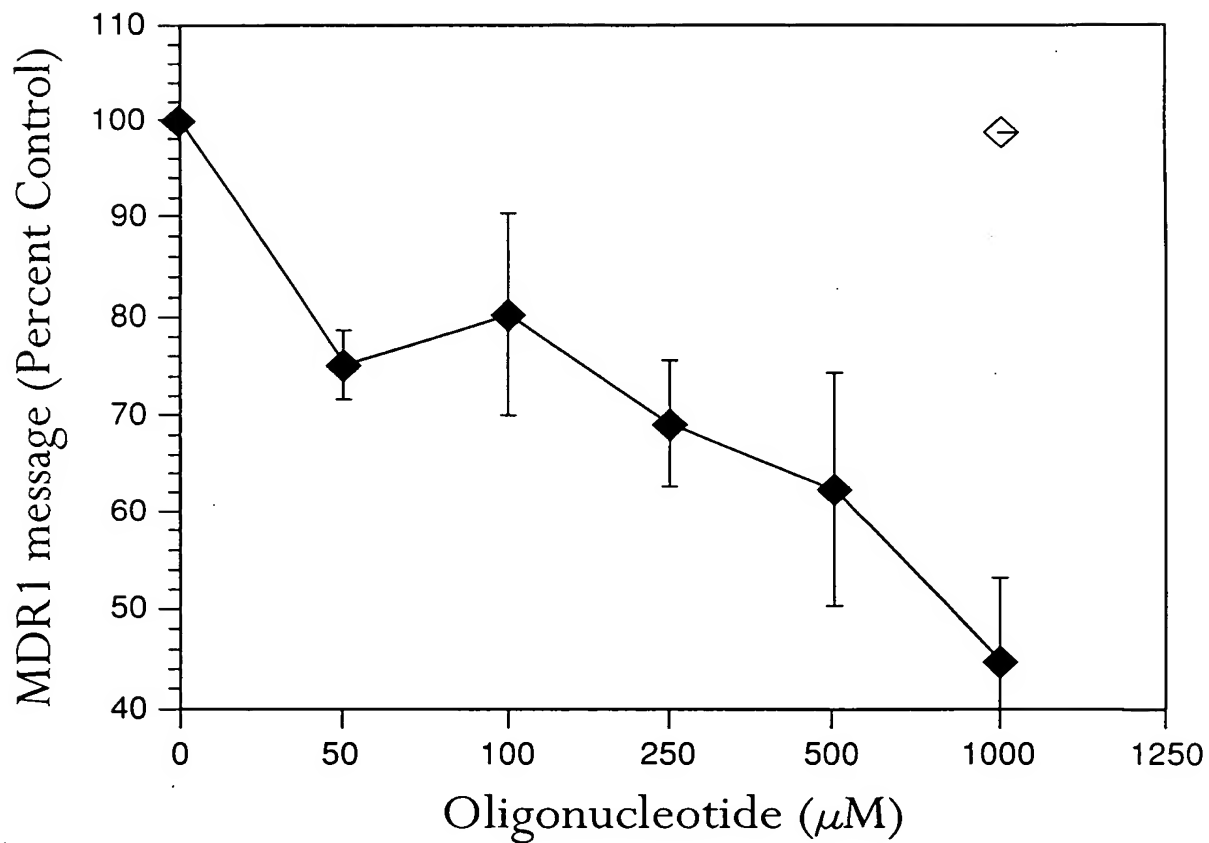


FIG. 1

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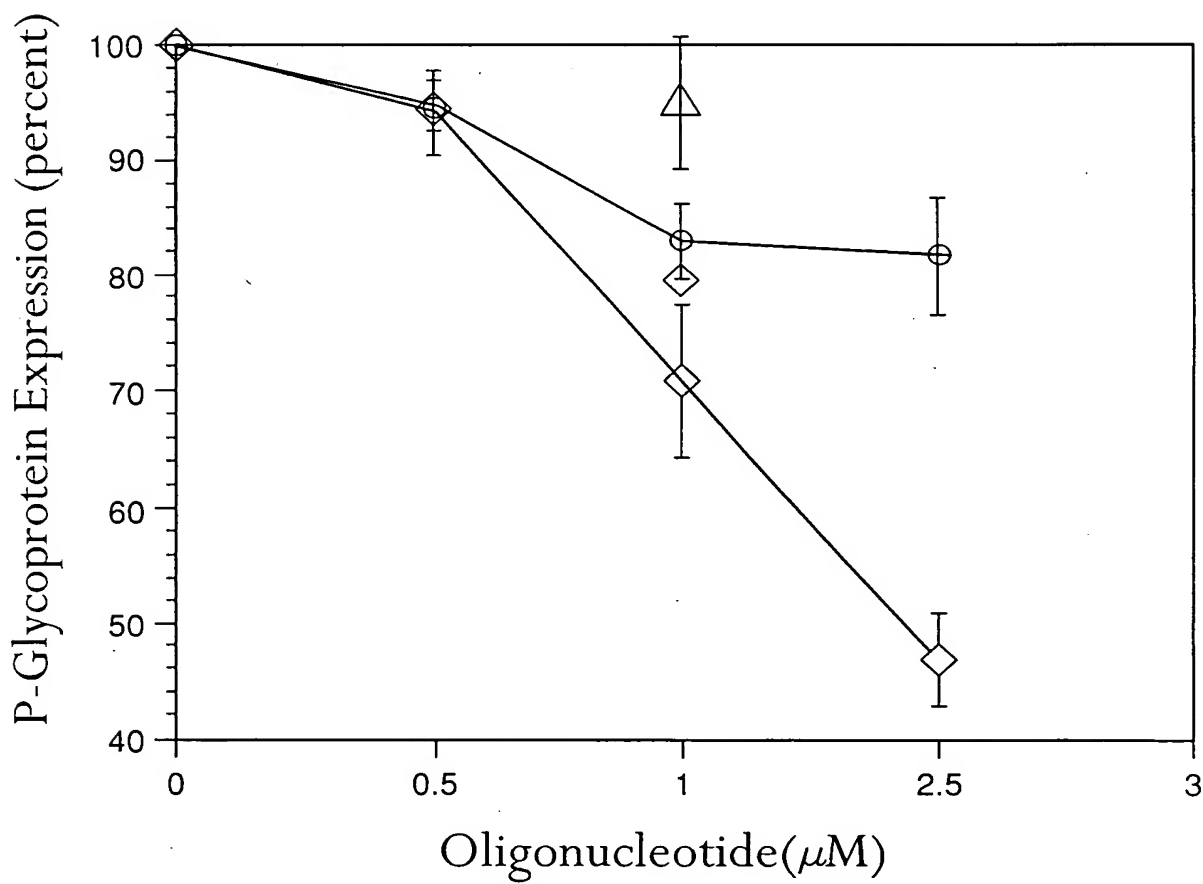


FIG. 2

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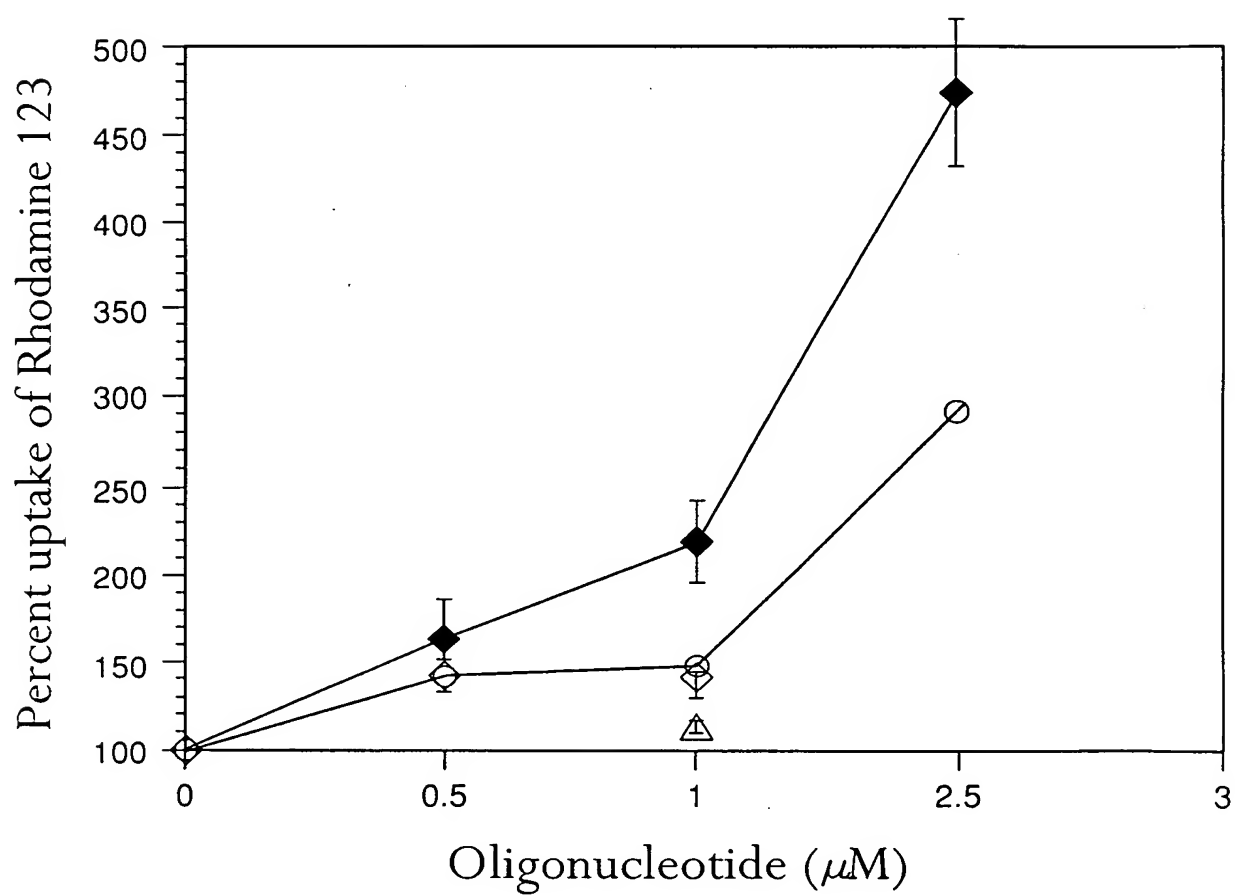


FIG. 3

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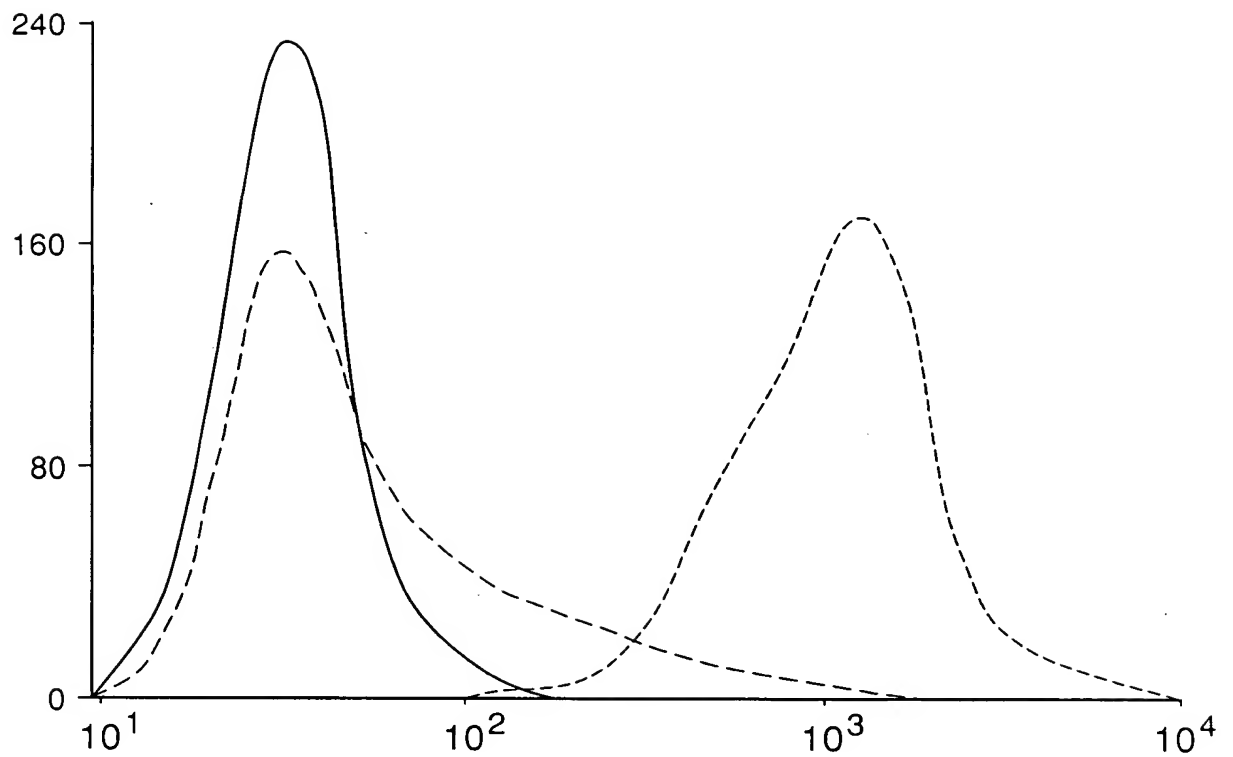


FIG. 4

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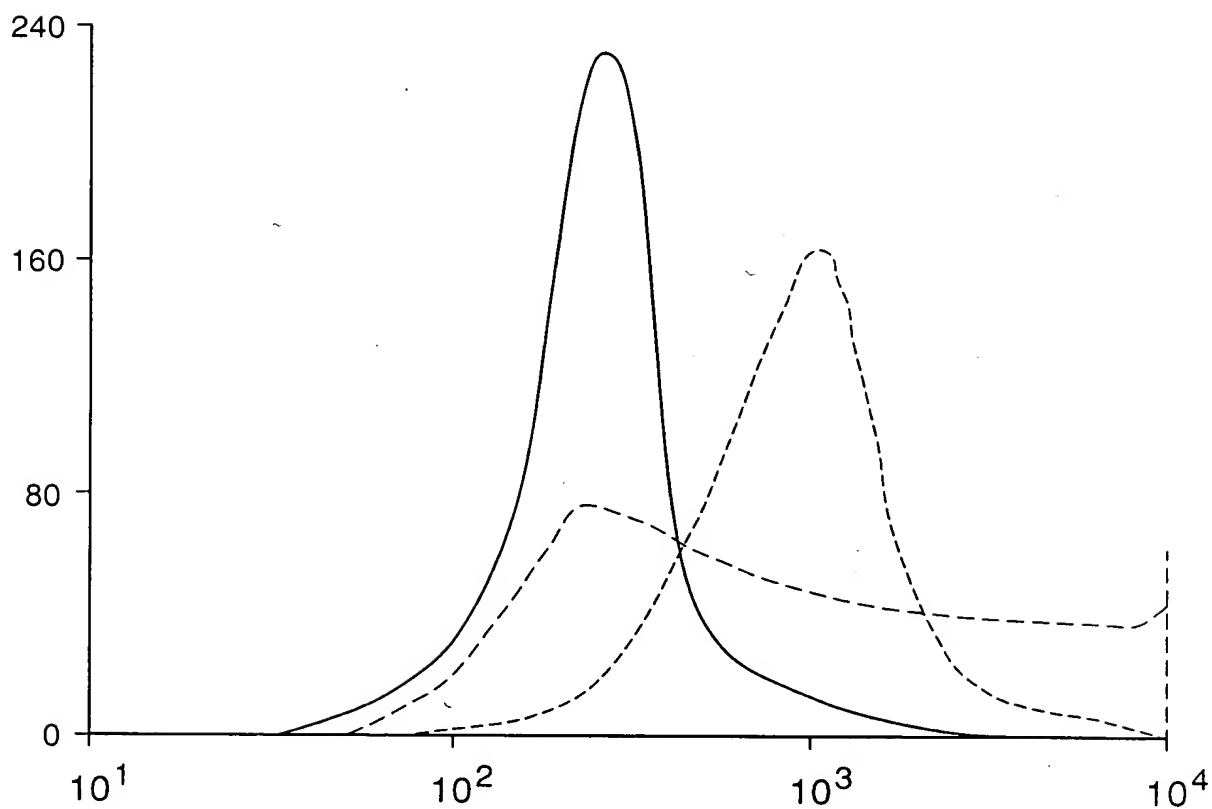


FIG. 5

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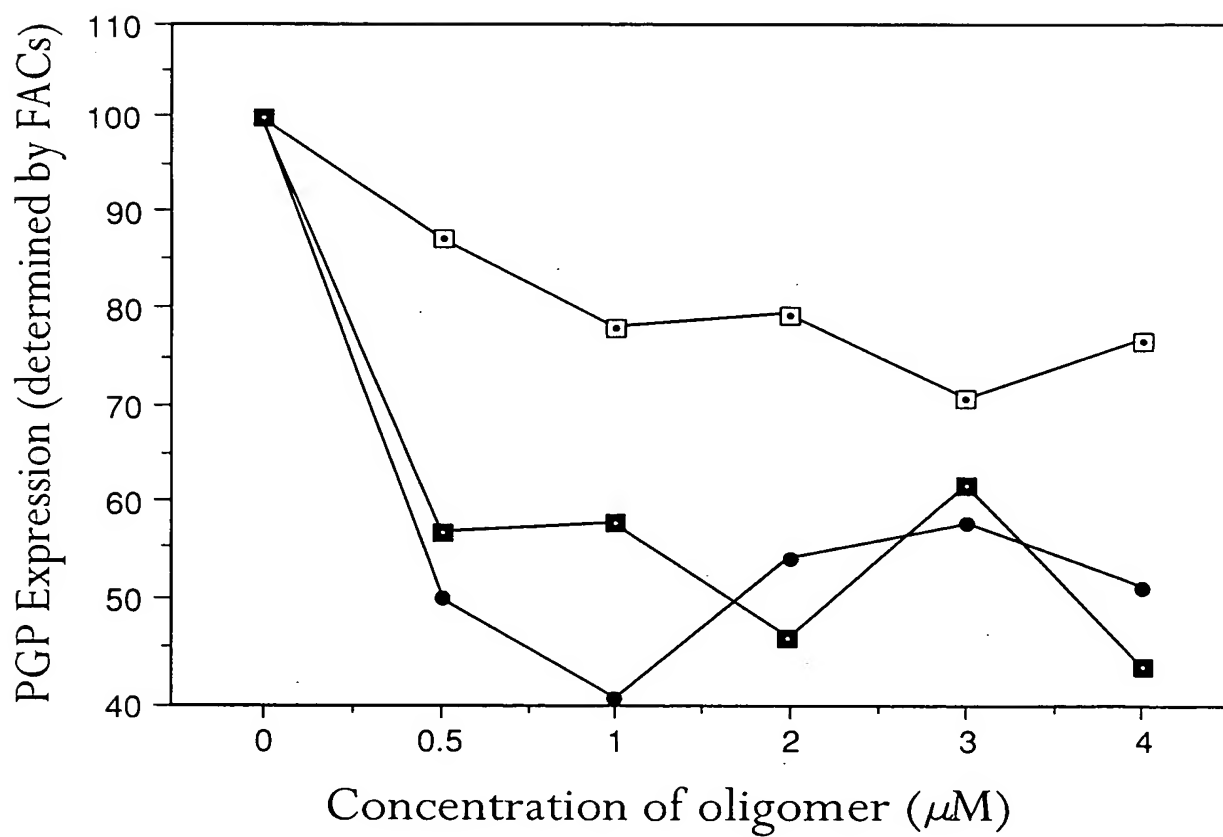


FIG. 6

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Plasma Concentration of ISIS 3082, 5' C18 Amine (ISIS 9047)  
 and 5' Cholesterol (ISIS 8005) Analogs  
 in BALB/c Mice After Intravenous Injection

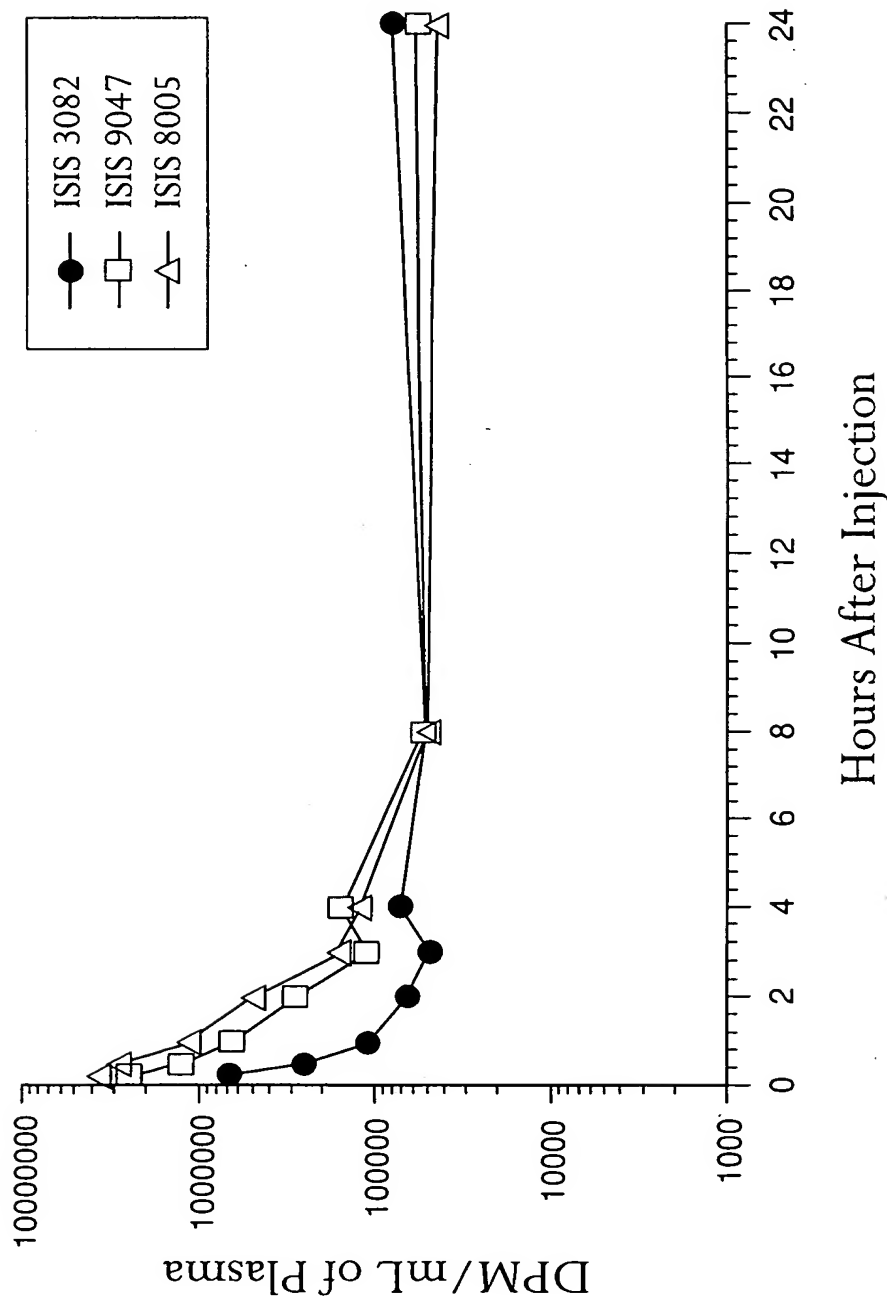


FIG. 7

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# ISIS 3082 Tissue Distribution in BALB/c Mice as Percent of Dose at 1,3,8 and 24 Hours After Intravenous Injection

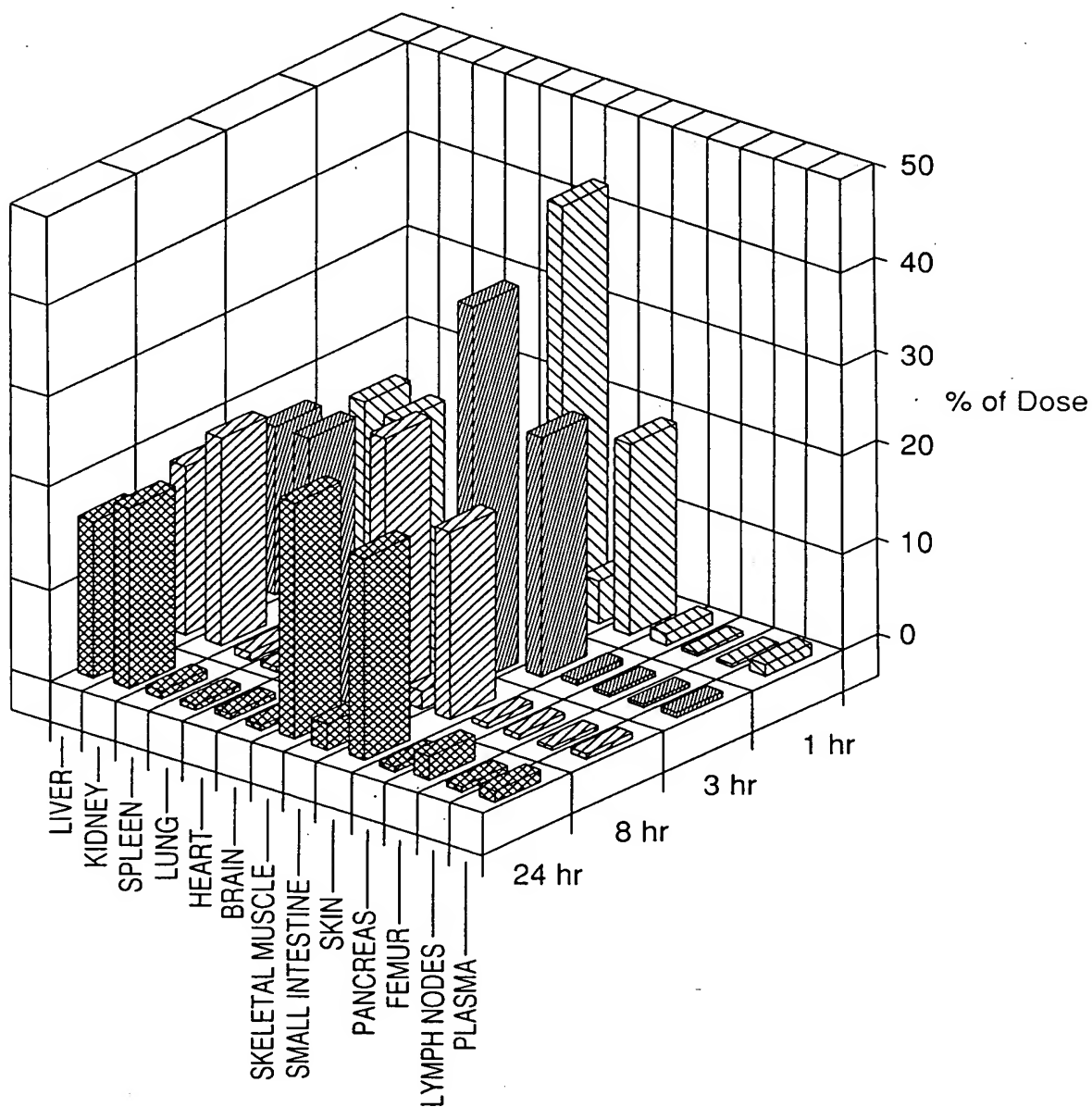


FIG. 8



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ISIS 9047 (5' C18 amine phosphorothioate analog of ISIS 3082)  
 Tissue Distribution in BALB/c Mice as Percent of Dose  
 at 1,3,8 and 24 Hours After Intravenous Injection

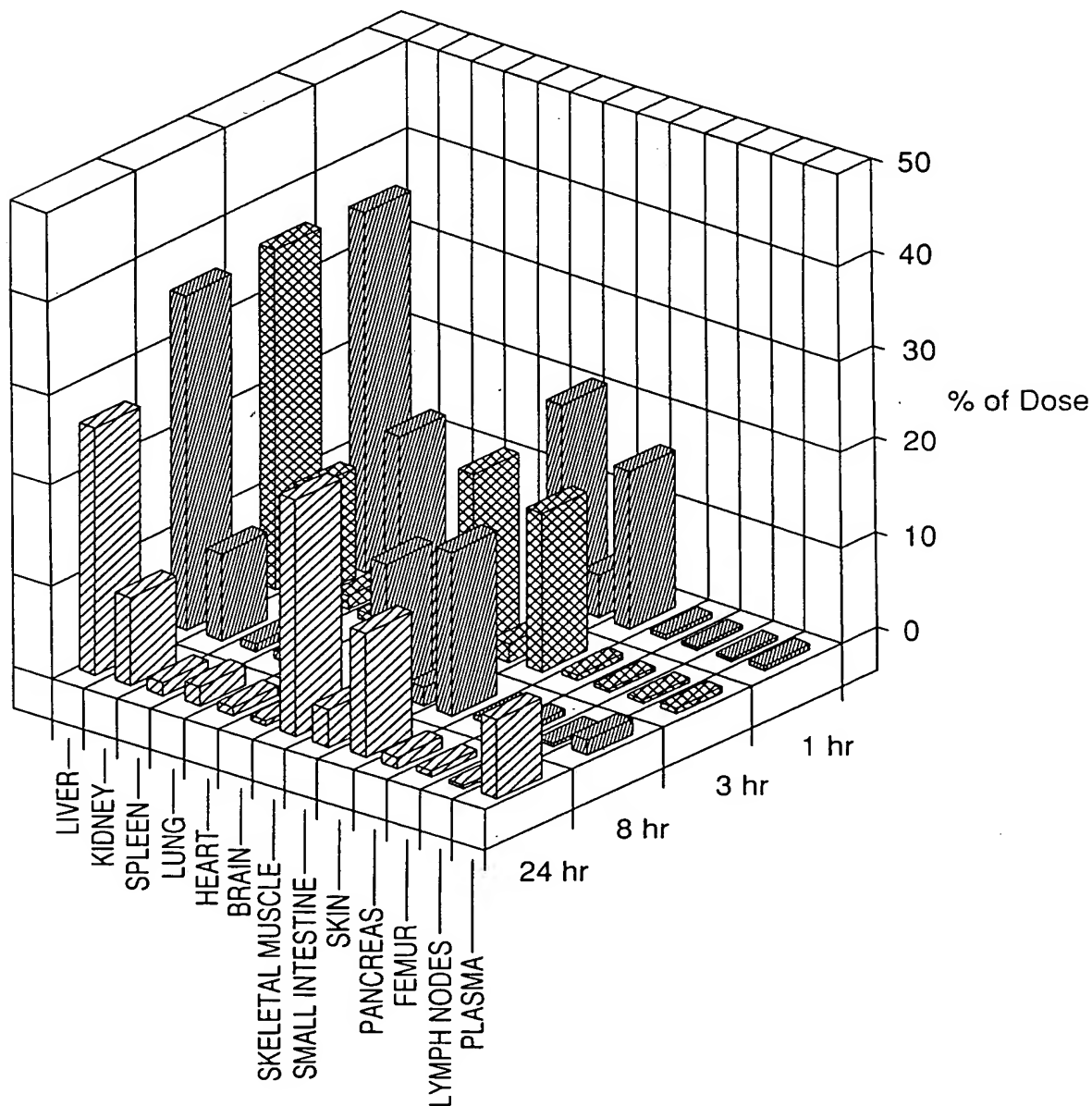


FIG. 9

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ISIS 8005 (5' cholesterol analog of ISIS 3082)  
Tissue Distribution in BALB/c Mice as Percent of Dose  
at 1,3,8 and 24 Hours After Intravenous Injection

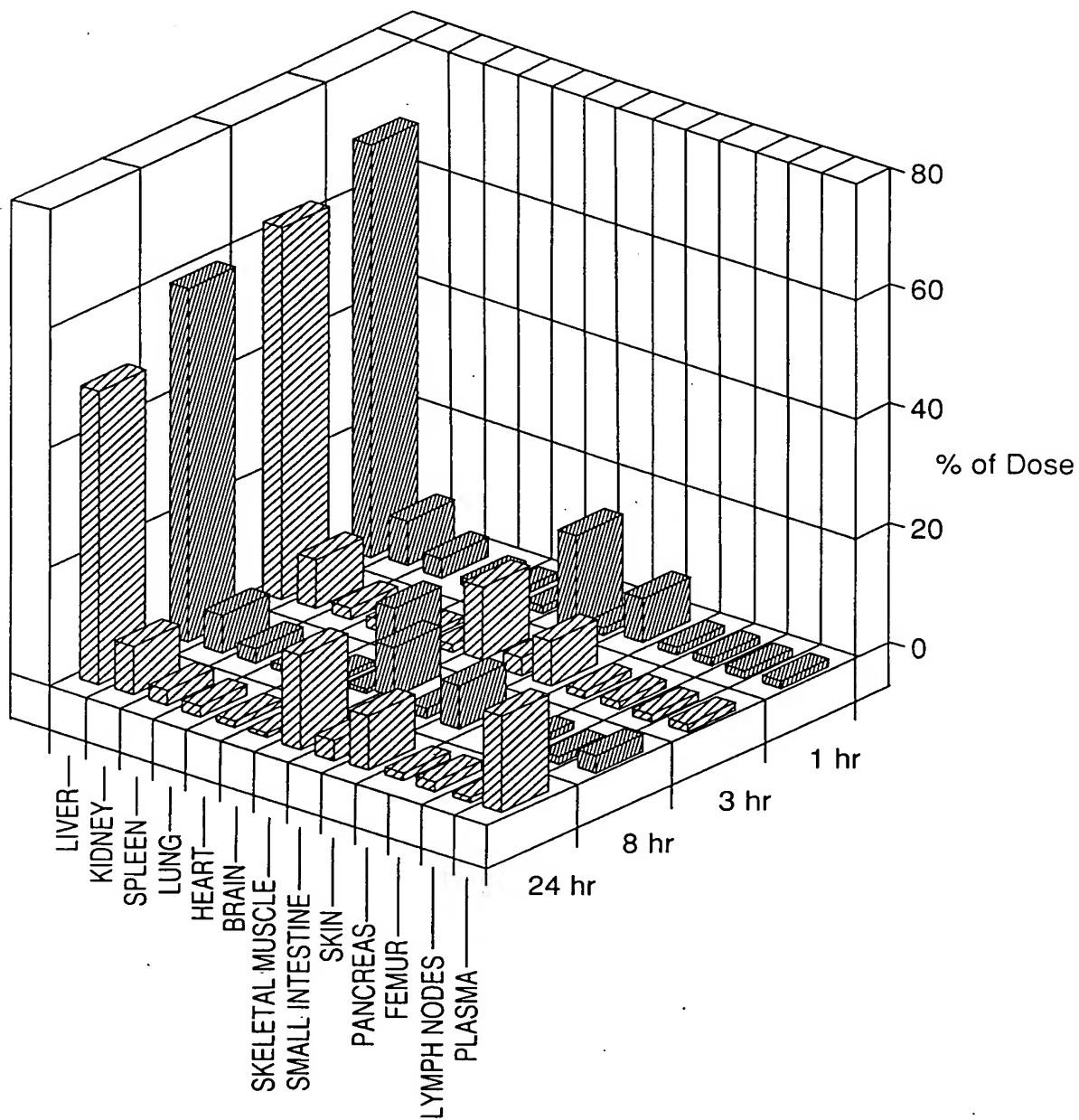


FIG. 10

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### Inhibition of Liver ICAM-1 mRNA in BALB/c Mice.

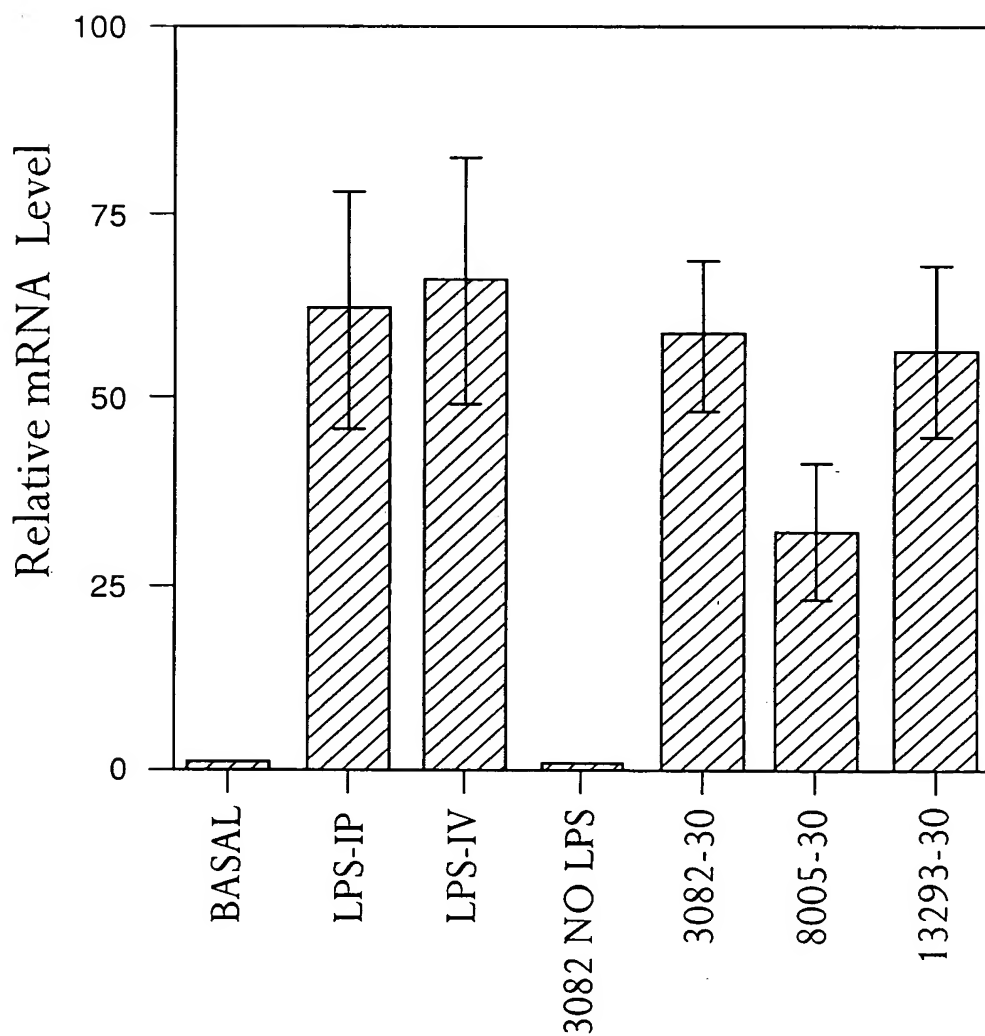


FIG. 11

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The 5' - cholesterol 3082 analog - 8005 - has  
no effect on c-raf or PECAM-1 mRNA Levels.

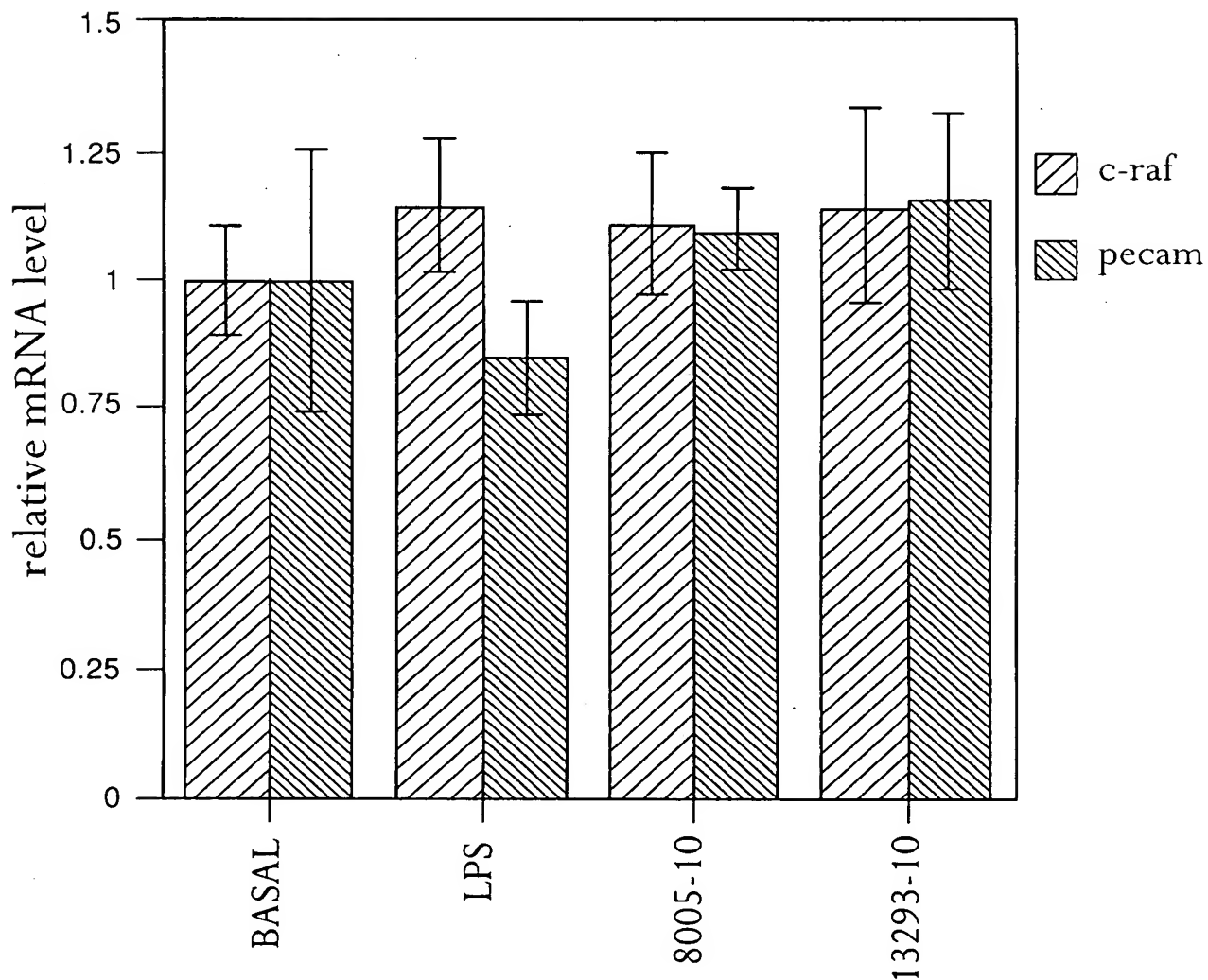


FIG. 12

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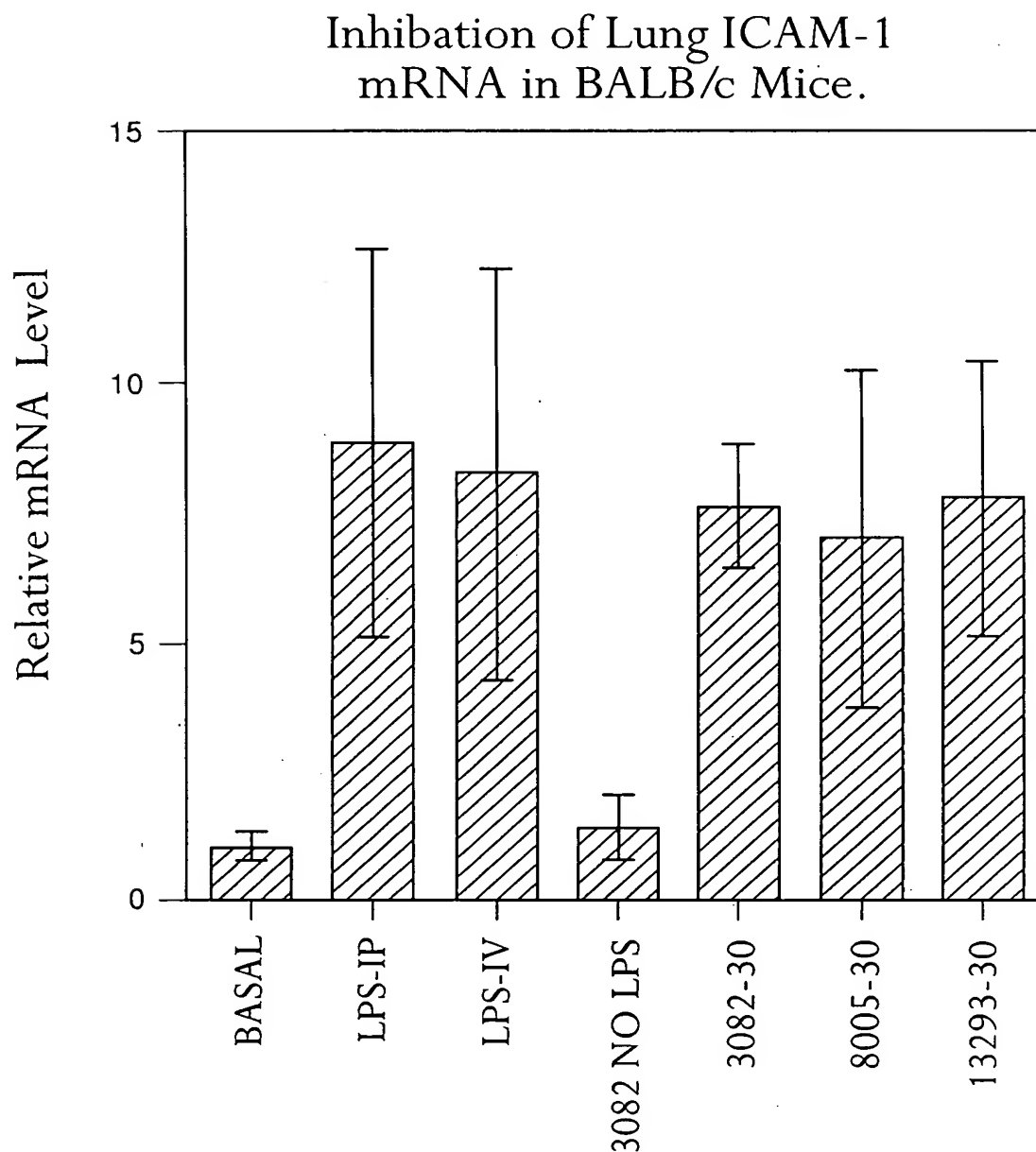
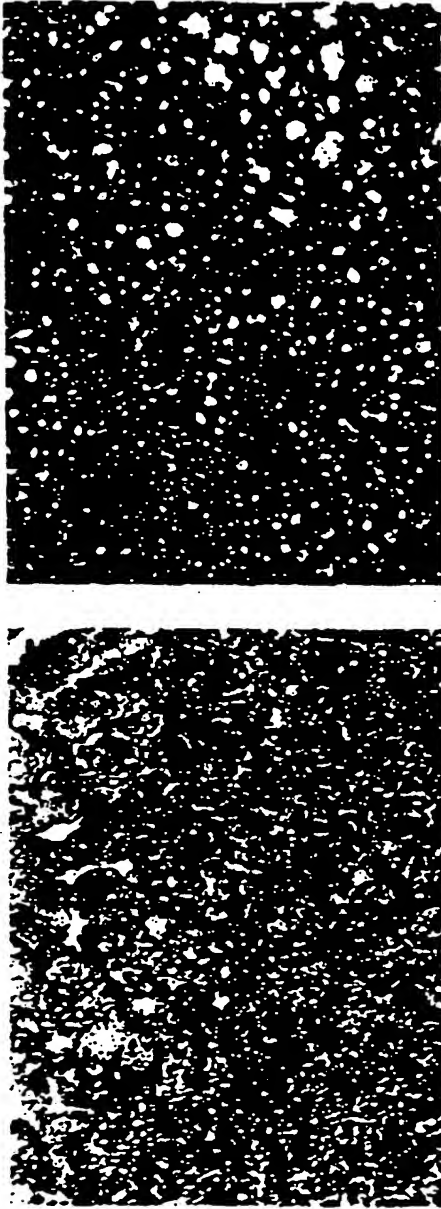


FIG. 13

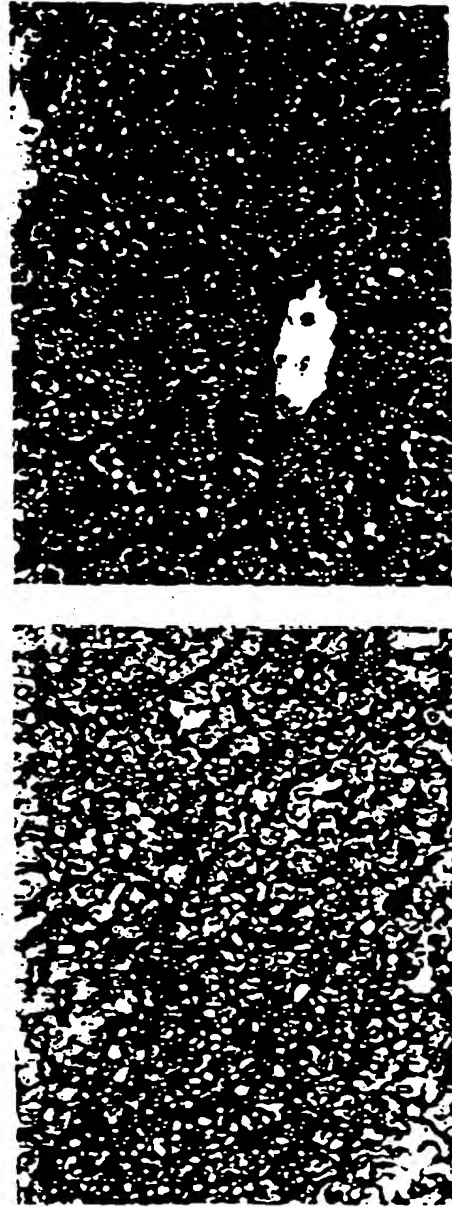
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ICAM-1 IHC in LPS Liver



Basal

LPS / No Oligo



LPS / ICAM-1 Cholesterol 5' (8005)

LPS / Scrambled Cholesterol 5' (13293)

FIG. 14

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### Inhibition of BALB/c Mouse Liver ICAM-1 mRNA with 3' Cholesterol ASO.

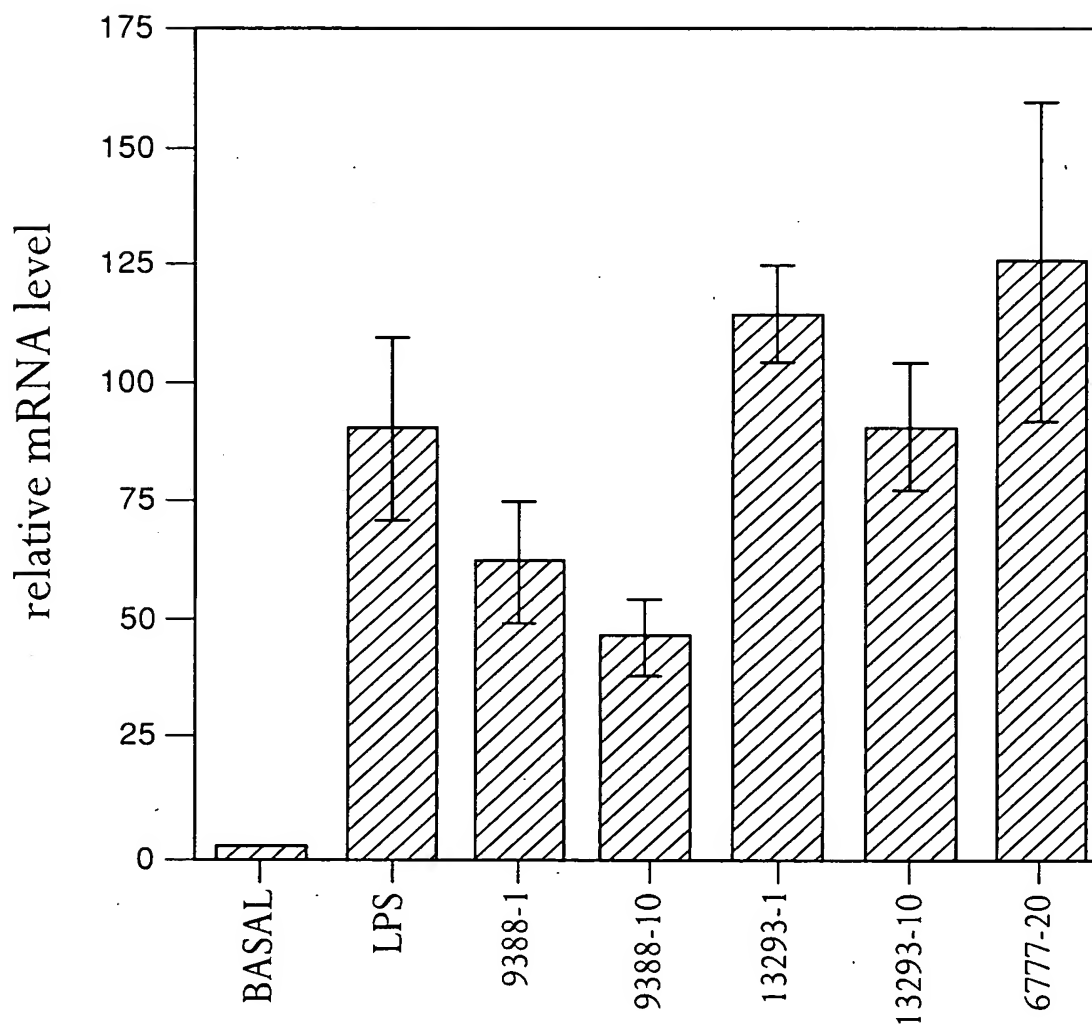


FIG. 15